

Serial No.: 09/788,177

Docket No.: KCC-16,190

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 8, line 16 to page 9, line 4 with the following amended paragraph.

Examples of suitable matrix polymers include, but are not limited to, linear low density polyethylene (LLDPE), ultra low density polyethylene (ULDPE), and combinations thereof. Other suitable matrix polymer components include conventional (branched) low density polyethylene, high density polyethylene, other polyolefin homopolymers and copolymers, and combinations thereof. A particularly suitable matrix polymer includes about 50% to 85% by weight (of the matrix polymer) linear low density polyethylene formed using a Ziegler-Natta catalyst, and about ~~[[20%]]~~ 15% to 50% by weight ultra low density polyethylene formed using a single-site (metallocene or constrained geometry) catalyst.

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